## **WEST Search History for Application 10570613**

Creation Date: 2011020319:33

Query	DB	Op.	Plur.	Thes.	Date
phospholipid or lecithin or phosphtidyl\$8 or lysophosphatidyl\$8	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-03-2011
oil or triglycerid\$4 or triacylglycerid\$4	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-03-2011
(oil or triglycerid\$4 or triacylglycerid\$4) same (phospholipid or lecithin or phosphtidyl\$8 or lysophosphatidyl\$8)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-03-2011
(oil or triglycerid\$4 or triacylglycerid\$4 same phospholipid or lecithin or phosphtidyl\$8 or lysophosphatidyl\$8 ) same phospholipase	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-03-2011
(oil or triglycerid\$4 or triacylglycerid\$4 same phospholipid or lecithin or phosphtidyl\$8 or lysophosphatidyl\$8 same phospholipase ) same (dry\$3 or dired)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-03-2011
(oil or triglycerid\$4 or triacylglycerid\$4 same phospholipid or lecithin or phosphtidyl\$8 or lysophosphatidyl\$8 same phospholipase same (dry\$3 or dired) ) and emuls\$5	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-03-2011
		ADJ	YES		02-03-2011

(oil or triglycerid\$4 or triacylglycerid\$4 same phospholipid or lecithin or phosphtidyl\$8 or lysophosphatidyl\$8 same phospholipase same (dry\$3 or dired) and emuls\$5 ) and @ay<2005	PGPB, USPT, USOC, EPAB, JPAB, DWPI			
phospholipid or lecithin or phosphtidyl\$8 or lysophosphatidyl\$8 or lysolecithin	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(phospholipid or lecithin or phosphtidyl\$8 or lysophosphatidyl\$8 or lysolecithin ) same (oil or triglycerid\$4 or triacylglycerid\$4 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(phospholipid or lecithin or phosphtidyl\$8 or lysophosphatidyl\$8 or lysolecithin same oil or triglycerid\$4 or triacylglycerid\$4 ) same phospholipase	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(phospholipid or lecithin or phosphtidyl\$8 or lysophosphatidyl\$8 or lysolecithin same oil or triglycerid\$4 or triacylglycerid\$4 same phospholipase ) same (dry\$3 or dried)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(phospholipid or lecithin or phosphtidyl\$8 or lysophosphatidyl\$8 or lysolecithin same oil or triglycerid\$4 or triacylglycerid\$4 same phospholipase same (dry\$3 or dried)) and emuls\$5	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(phospholipid or lecithin or phosphtidyl\$8 or lysophosphatidyl\$8 or lysolecithin same oil or triglycerid\$4 or triacylglycerid\$4 same phospholipase same (dry\$3 or dried) and emuls\$5 ) and @ay<2005	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(phospholipid or lecithin or phosphtidyl\$8 or lysophosphatidyl\$8 or lysolecithin same oil or triglycerid\$4 or triacylglycerid\$4 same phospholipase same (dry\$3 or dried) and emuls\$5 and @ay<2005)	PGPB, USPT, USOC, EPAB,	ADJ	YES	02-03-2011

not (oil or triglycerid\$4 or triacylglycerid\$4 same phospholipid or lecithin or phosphtidyl\$8 or lysophosphatidyl\$8 same phospholipase same (dry\$3 or dired) and emuls\$5 and @ay<2005)	JPAB, DWPI			
(phospholipid or lecithin or phosphtidyl\$8 or lysophosphatidyl\$8 or lysolecithin same oil or triglycerid\$4 or triacylglycerid\$4 same phospholipase same (dry\$3 or dried)) not (phospholipid or lecithin or phosphtidyl\$8 or lysophosphatidyl\$8 or lysolecithin same oil or triglycerid\$4 or triacylglycerid\$4 same phospholipase same (dry\$3 or dried) and emuls\$5)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(phospholipid or lecithin or phosphtidyl\$8 or lysophosphatidyl\$8 or lysolecithin same oil or triglycerid\$4 or triacylglycerid\$4 same phospholipase same (dry\$3 or dried) not phospholipid or lecithin or phosphtidyl\$8 or lysophosphatidyl\$8 or lysolecithin same oil or triglycerid\$4 or triacylglycerid\$4 same phospholipase same (dry\$3 or dried) and emuls\$5) and @ay<2005	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
soy bean oil near10 phospholipase	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
soy bean oil same phospholipase	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(soy bean oil same phospholipase ) same (dry\$3 or dired)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(soy bean oil same phospholipase ) same (dry\$3 or dried)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
two phase or 2 phase or biphasic	PGPB, USPT,	ADJ	YES	02-03-2011

	USOC, EPAB, JPAB, DWPI			
(two phase or 2 phase or biphasic ) same phospholipase	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(two phase or 2 phase or biphasic same phospholipase ) same water	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(two phase or 2 phase or biphasic same phospholipase same water ) and @ay<2005	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(two phase or 2 phase or biphasic) same (water near5 (weight or content or volume))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(two phase or 2 phase or biphasic same (water near5 (weight or content or volume)) ) same enzym\$4	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(two phase or 2 phase or biphasic same (water near5 (weight or content or volume)) same enzym\$4 ) same optimal	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(two phase or 2 phase or biphasic) near10 (water near5 (weight or content or volume))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011

(two phase or 2 phase or biphasic near10 (water near5 (weight or content or volume)) ) near10 enzym\$4	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(two phase or 2 phase or biphasic ) near10 (water near5 low)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
L30near10 enzym\$4	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(two phase or 2 phase or biphasic near10 (water near5 low)) near10 enzym\$4	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(two phase or 2 phase or biphasic near10 (water near5 low) near10 enzym\$4 ) and @ay<2005	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(two phase or 2 phase or biphasic near10 (water near5 low) ) near10 lipase	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(two phase or 2 phase or biphasic near10 (water near5 (weight or content or volume)) ) near10 lipase	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(two phase or 2 phase or biphasic) near10 lipase	PGPB, USPT, USOC, EPAB,	ADJ	YES	02-03-2011

	JPAB, DWPI			
(two phase or 2 phase or biphasic near10 lipase ) same water	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(two phase or 2 phase or biphasic near10 lipase same water ) and @ay<2005	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
volland-m\$.in. or lotzbeyer-t\$.in. or sieber-v\$.in. or wittmann-e\$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(volland-m\$.in. or lotzbeyer-t\$.in. or sieber-v\$.in. or wittmann-e\$.in. ) and phsopholipase	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011
(volland-m\$.in. or lotzbeyer-t\$.in. or sieber-v\$.in. or wittmann-e\$.in. ) and phospholipase	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	02-03-2011